

What is claimed is:

1. A duct support device comprising:

a strap having:

- (i) a fastener portion formed in said strap with a plurality of serrations formed along the length of said fastener portion;
- (ii) a pair of support members having a channel formed there between;
- (iii) a first end having means for attaching said strap to an existing structure; and
- (iv) a second end having means for receiving and lockingly engaging said serrations of said fastener portion;

whereby when said fastener portion is inserted through said receiving means of said second end of said strap one of said plurality of serrations lockingly engages said second end of said strap, and a support loop is formed.

2. The device of claim 1, wherein said attaching means is an aperture for receiving a fastener therethrough.

3. The device of claim 2, wherein said means for receiving and engaging said serrations is a flap member.

4. The device of claim 3, wherein said fastener portion, said plurality of serrations, said pair of support members, said aperture and said flap are formed in said strap by die cutting.

5. The device of claim 1, wherein said strap is made from a flexible material.

6. The device of claim 5 wherein said flexible material is one from a group

consisting of plastic, high density polyethylene, rubber, fiberglass, vinyl, PVC or aluminum.

7. An adjustable flexible strap for supporting and securing ducts, comprising:

a strap member having:

- (i) a fastener portion formed in said strap member;
- (ii) a support portion;
- (iii) a first end for attaching said strap member to an existing

structure; and

- (iv) a second end having an aperture for receiving and engaging said fastener portion;

whereby when said fastener strap is inserted through said aperture a support loop is formed by said fastener portion and said support member for receiving said duct therein.

8. An adjustable flexible strap as recited in claim 7, wherein said fastener portion has a plurality of serrations formed along its length.

9. An adjustable flexible strap as recited in claim 8 wherein said plurality of serrations provides for adjustment of the length of said strap member.

10. An adjustable flexible strap as recited in claim 8 wherein said second end of said strap member further has a flap portion which lockingly engages one set of said plurality of serrations.

11. An adjustable flexible strap as recited in claim 10, wherein said fastener strap, said plurality of serrations, said support strap member, said aperture and said flap means are formed in said strap member by means of die cutting.

12. An adjustable flexible strap as recited in claim 7, wherein said strap is formed of a flexible material which is one of a group consisting of plastic, high density polyethylene, rubber, fiberglass, vinyl, PVC or aluminum.
13. An adjustable flexible strap as recited in claim 7, wherein said support member has channel formed along the central longitudinal axis thereof.
14. An adjustable flexible strap as recited in claim 10, wherein said strap is in the shape of an elongated rectangle.
15. A method for hanging and supporting ducts or other devices from an existing structure comprising the steps of:
- attaching a strap to an existing support structure with a fastener;
 - separating said strap into a pair of support members and a fastening portion characterized by a plurality of serrations;
 - wrapping said pair of support straps around a bottom side of a section of duct;
 - inserting one end of said fastening portion through a receiving means formed in an end of said strap member to form a support loop;
 - adjusting the length of said strap by pulling said fastening portion through said receiving means until the desired length is reached and such that said duct is secured within said support loop; and
 - engaging one of said plurality of serrations with said receiving means such that said desired length is fixed.